

Tutorial 2 Validation Errors

While modeling, you are supported by the **Validation** panel.

! Validation

✖

The state 'Waiting for User_Task' has neither incoming nor outgoing transitions.

✖

The state 'Waiting for User_Task' has no incoming transition.

!

The input parameter node 'message' (parameter = 'message') has no outgoing flows. Where is it used?

!

The input parameter node 'message' (parameter = 'message') has no outgoing flows. Where is it used?

!

The input parameter node 'message' (parameter = 'message') has no outgoing flows. Where is it used?

The Designer constantly validates the BPMN process and the implemented execution. The validation results are displayed in the **Validation** panel.

The icon in the panel header indicates if there are any validation issues:

| | |
|---|--|
| ✔ | Everything is fine. The service is ready to be deployed. |
| ! | There are validation issues. You need to resolve these issues before being able to deploy the service. |

The items in the validation panel are links. Click an error to select the related BPMN element and display the corresponding execution.

Have a look at the objects that are mentioned in the validation messages. Check if everything is connected correctly and if you used the correct types.

Step 5: Testing the Process

Related Documentation:

- [Scheer PAS | Designer Guide](#)
 - [Validating and Testing a Service](#)

You cannot deploy and start a process service that still has validation errors. You need to resolve them first.

✔ Validation

!

The input parameter node 'message' (parameter = 'message') has no outgoing flows. Where is it used?

!

The input parameter node 'message' (parameter = 'message') has no outgoing flows. Where is it used?

Nevertheless, your order validation process may still show some information messages in the validation panel.

The xUML Compiler may indicate that some variables are not used or that some executions are empty.

Refer to [Validating and Testing a Service](#) in the Designer guide for more information on how to resolve errors. If no errors are shown in the validation panel, you are ready to retest your process.